## Reaction **Chemistry & Engineering**



## CORRECTION

View Article Online



Cite this: React. Chem. Eng., 2020, **5**, 1858

## Correction: Tetrahydrofuran-based two-step solvent liquefaction process for production of lignocellulosic sugars

Arpa Ghosh, Martin R. Haverly, Jake K. Lindstrom, Arpa Ghosh, Martin R. Haverly, Jake K. Lindstrom, Arpa Ghosh, Martin R. Haverly, Jake K. Lindstrom, Arpa Ghosh, Martin R. Haverly, Dake K. Lindstrom, Arpa Ghosh, Martin R. Haverly, Dake K. Lindstrom, Martin R. Haverly, Martin R. Patrick A. Johnston<sup>a</sup> and Robert C. Brown\*ac

DOI: 10.1039/d0re90033h

rsc.li/reaction-engineering

Correction for 'Tetrahydrofuran-based two-step solvent liquefaction process for production of lignocellulosic sugars' by Arpa Ghosh et al., React. Chem. Eng., 2020, DOI: 10.1039/d0re00192a.

The authors regret an error in the introduction of the original article. In the discussion of toxicity of alternative solvents, "dimethyl sulfoxide" should not have been included.

The last sentence in the second to last paragraph of the introduction should read, "THF is considerably less toxic than many widely used polar aprotic solvents such as dimethyl formamide and methylene chloride, 45 with an Occupational Safety and Health Administration permissible exposure limit of 200 ppm." Ref. 45 is presented below in full as Ref. 1.

The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

## References

R. P. Pohanish, Sittig's Handbook of Toxic and Hazardous Chemicals and Carcinogens, William Andrew, 7th edn, 2012, DOI: 10.1016/ C2009-0-64361-0.

<sup>&</sup>lt;sup>a</sup> Bioeconomy Institute, Iowa State University, 1140E Biorenewables Research Laboratory Building, Ames, Iowa, 50011, USA. E-mail: rcbrown3@iastate.edu; Fax: +1 515 294 3091: Tel: +1 515 294 7934

<sup>&</sup>lt;sup>b</sup> Renewable Energy Group, Ames, Iowa, 50010, USA

<sup>&</sup>lt;sup>c</sup> Department of Mechanical Engineering, Iowa State University, Ames, Iowa, 50011, USA